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2015 Advances in Hepatocellular Carcinoma

Biomarkers for the early diagnosis of hepatocellular carcinoma

Tsuchiya N *et al.* Biomarkers for early diagnosis of HCC

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Management of hepatocellular carcinoma: an update

J Bruix, M Sherman - Hepatology, 2011 - Wiley Online Library

... Des-gamma-carboxy prothrombin and alpha-fetoprotein as biomarkers for the early detection of hepatocellular carcinoma. ... Pathologic diagnosis of early hepatocellular carcinoma: a report of the international consensus group for hepatocellular neoplasia, ...

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Des-γ-carboxy prothrombin and α-fetoprotein as biomarkers for the early detection of hepatocellular carcinoma

AS Lok, RK Sterling, JE Everhart, EC Wright, JC Hoefs... - Gastroenterology, 2010 - Elsevier

BACKGROUND & AIMS: The outcome of patients with hepatocellular carcinoma (HCC) remains poor because of late diagnosis. The aim of this study was to compare the accuracy of α-fetoprotein (AFP) and des-γ-carboxy prothrombin (DCP) in the early diagnosis of HCC ...

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Novel fucosylated biomarkers for the early detection of hepatocellular carcinoma

M Wang, RE Long, MA Comunale, O Junaidi... - Epidemiology Biomarkers ..., 2009 - AACR

Abstract Changes in glycosylation, most notably fucosylation, have been associated with the development of hepatocellular carcinoma (HCC). In this report, the levels of fucosylated kininogen (Fc-Kin) and fucosylated α-1-antitrypsin were analyzed individually and in ...

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α-fetoprotein, des-γ carboxyprothrombin, and lectin-bound α-fetoprotein in early hepatocellular carcinoma

JA Marrero, Z Feng, Y Wang, MH Nguyen, AS Befeler... - Gastroenterology, 2009 - Elsevier

... Des-γ carboxyprothrombin (DCP) and lectin-bound AFP (AFP-L3%) are other potential serum biomarkers for HCC. ... Biomarker Levels, Serum levels of total AFP, DCP, and AFP-L3% were significantly elevated in early stage HCC (BCLC stage 0 and BCLC stage A) when ...

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The degree of readiness of selected biomarkers for the early detection of hepatocellular carcinoma: notes from a recent workshop.

TM Block, J Marrero, RG Gish, M Sherman... - Cancer biomarkers: ..., 2007 - europepmc.org

This opinion piece evaluates the degree of readiness of 13 candidate biomarkers or panels of biomarkers for the early detection of hepatocellular carcinoma (HCC), or for the staging of liver fibrosis. As candidate biomarkers for the early detection of disease are identified, it is ...

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Management of hepatocellular carcinoma: an update - Bruix - 被引用次数 : 2771

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Biomarkers for hepatocellular carcinoma: progression in early

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作者 : K Zhu - 2013 - 被引用次数 : 15 - 相关文章

2013年2月5日 - These biomarkers not only help in the early diagnosis and ...

Hepatocellular carcinoma; Early diagnosis; Prognosis; Biological markers ...

Abstract - Introduction - Review - Conclusions

Early Detection of Hepatocellular Carcinoma Through ...

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) ▾ 翻译此页

作者 : RG Gish - 2014 - 被引用次数 : 3 - 相关文章

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作者 : T Behne - 2012 - 被引用次数 : 37 - 相关文章

2012年2月27日 - The hepatocellular carcinoma (HCC) is one of the most common ...

the role of biomarkers related to early detection, invasiveness, metastasis, ...